b core2

```
      25oct09 16:13:48 User233765 Session D160.2
           $7.07    1.267 DialUnits File9
              $0.28  1 Type(s) in Format 95 (KWIC)
           $0.28  1 Types
     $7.35  Estimated cost File9
           $21.00    3.763 DialUnits File15
              $9.24  33 Type(s) in Format 95 (KWIC)
           $9.24  33 Types
    $30.24  Estimated cost File15
           $1.56    0.279 DialUnits File160
     $1.56  Estimated cost File160
           $43.27    7.755 DialUnits File148
             $16.24  58 Type(s) in Format 95 (KWIC)
           $16.24  58 Types
    $59.51  Estimated cost File148
           $6.73    1.206 DialUnits File275
              $1.50  2 Type(s) in Format 95 (KWIC)
           $1.50  2 Types
     $8.23  Estimated cost File275
           $1.50    1.440 DialUnits File610
              $0.00  7 Type(s) in Format 95 (KWIC)
           $0.00  7 Types
     $1.50  Estimated cost File610
           $0.54    0.515 DialUnits File810
              $0.00  2 Type(s) in Format 95 (KWIC)
           $0.00  2 Types
     $0.54  Estimated cost File810
           OneSearch, 7 files, 16.225 DialUnits FileOS
     $2.93  INTERNET
   $111.86  Estimated cost this search
   $111.89  Estimated total session cost  16.467 DialUnits

SYSTEM:OS  - DIALOG OneSearch
  File  20:Dialog Global Reporter 1997-2009/Oct 25
        (c) 2009 Dialog
  File 624:McGraw-Hill Publications 1985-2009/Oct 23
        (c) 2009 McGraw-Hill Co. Inc
  File 621:Gale Group New Prod.Annou.(R) 1985-2009/Sep 16
        (c) 2009 Gale/Cengage
  File 636:Gale Group Newsletter DB(TM) 1987-2009/Sep 30
        (c) 2009 Gale/Cengage
  File 613:PR Newswire 1999-2009/Oct 25
        (c) 2009 PR Newswire Association Inc
*File 613: File 613 now contains data from 5/99 forward.
Archive data (1987-4/99) is available in File 813.
  File 634:San Jose Mercury  Jun 1985-2009/Oct 18
        (c) 2009 San Jose Mercury News
  File 813:PR Newswire 1987-1999/Apr 30
        (c) 1999 PR Newswire Association Inc

     Set  Items  Description
     ---  -----  -----------
```

? s (select??? or identify???? or choos???? or pick????) (10n) (multiple

**or plural?) (10n) (score??? or assess????? or evaluat????) (5n)
(engine??? or algorithm? or system??)**

Processing
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```
  20: Dialog Global Reporter_1997-2009/Oct 25
Processing
         1204660  MULTIPLE
           48113  PLURAL?
         1619195  ASSESS?????
         2302100  SCORE???
         1238727  EVALUAT????
         1314937  CHOOS????
         1363310  IDENTIFY????
         2995742  SELECT???
         2896975  PICK????
           61443  ALGORITHM?
         1682177  ENGINE???
         7938111  SYSTEM??
             248  (SELECT??? OR IDENTIFY???? OR CHOOS???? OR PICK????)
                  (10N) (MULTIPLE OR PLURAL?) (10N) (SCORE??? OR
                  ASSESS????? OR EVALUAT????) (5N) (ENGINE??? OR ALGORITHM?
                  OR SYSTEM??)

 624: McGraw-Hill Publications_1985-2009/Oct 23
           30923  MULTIPLE
             464  PLURAL?
           30557  CHOOS????
           35357  IDENTIFY????
          102323  SELECT???
           60921  PICK????
           12437  SCORE???
          142168  ASSESS?????
           70522  EVALUAT????
            2718  ALGORITHM?
          148808  ENGINE???
          425598  SYSTEM??
              12  (SELECT??? OR IDENTIFY???? OR CHOOS???? OR PICK????)
                  (10N) (MULTIPLE OR PLURAL?) (10N) (SCORE??? OR
                  ASSESS????? OR EVALUAT????) (5N) (ENGINE??? OR ALGORITHM?
                  OR SYSTEM??)

 621: Gale Group New Prod.Annou.(R)_1985-2009/Sep 16
          390148  MULTIPLE
            1413  PLURAL?
           65467  SCORE???
          213643  ASSESS?????
          346473  EVALUAT????
          167670  CHOOS????
          353036  IDENTIFY????
          732503  SELECT???
           94146  PICK????
           34697  ALGORITHM?
          307711  ENGINE???
```

```
1861479  SYSTEM??
    189  (SELECT??? OR IDENTIFY???? OR CHOOS???? OR PICK????)
         (10N) (MULTIPLE OR PLURAL?) (10N) (SCORE??? OR
         ASSESS????? OR EVALUAT????) (5N) (ENGINE??? OR ALGORITHM?
         OR SYSTEM??)
```

636: Gale Group Newsletter DB(TM)_1987-2009/Sep 30
```
 221133  MULTIPLE
   4077  PLURAL?
  39408  SCORE???
 204206  ASSESS?????
 294530  EVALUAT????
 104947  CHOOS????
 162569  IDENTIFY????
 373426  SELECT???
 137153  PICK????
  17530  ALGORITHM?
 227348  ENGINE???
1451566  SYSTEM??
     64  (SELECT??? OR IDENTIFY???? OR CHOOS???? OR PICK????)
         (10N) (MULTIPLE OR PLURAL?) (10N) (SCORE??? OR
         ASSESS????? OR EVALUAT????) (5N) (ENGINE??? OR ALGORITHM?
         OR SYSTEM??)
```

613: PR Newswire_1999-2009/Oct 25
```
 228029  MULTIPLE
   1337  PLURAL?
  51839  SCORE???
 156511  ASSESS?????
 227154  EVALUAT????
 121103  CHOOS????
 246298  IDENTIFY????
 470931  SELECT???
  68926  PICK????
  17588  ALGORITHM?
 180725  ENGINE???
1063284  SYSTEM??
     92  (SELECT??? OR IDENTIFY???? OR CHOOS???? OR PICK????)
         (10N) (MULTIPLE OR PLURAL?) (10N) (SCORE??? OR
         ASSESS????? OR EVALUAT????) (5N) (ENGINE??? OR ALGORITHM?
         OR SYSTEM??)
```

634: San Jose Mercury_ Jun 1985-2009/Oct 18
```
  22959  MULTIPLE
   1014  PLURAL?
  38566  SELECT???
  18333  IDENTIFY????
  25811  CHOOS????
  94163  PICK????
  18116  ASSESS?????
  94604  SCORE???
  15752  EVALUAT????
    285  ALGORITHM?
  39867  ENGINE???
 116107  SYSTEM??
      0  (SELECT??? OR IDENTIFY???? OR CHOOS???? OR PICK????)
         (10N) (MULTIPLE OR PLURAL?) (10N) (SCORE??? OR
         ASSESS????? OR EVALUAT????) (5N) (ENGINE??? OR ALGORITHM?
         OR SYSTEM??)
```

813: PR Newswire_1987-1999/Apr 30
```
  42213  MULTIPLE
```

```
    500  PLURAL?
  13152  SCORE???
  35500  ASSESS?????
  54382  EVALUAT????
  32917  CHOOS????
  34418  IDENTIFY????
 139633  SELECT???
  29690  PICK????
   2827  ALGORITHM?
  61068  ENGINE???
 392870  SYSTEM??
     17  (SELECT??? OR IDENTIFY???? OR CHOOS???? OR PICK????)
         (10N) (MULTIPLE OR PLURAL?) (10N) (SCORE??? OR
         ASSESS????? OR EVALUAT????) (5N) (ENGINE??? OR ALGORITHM?
         OR SYSTEM??)
```

```
TOTAL: FILES 20,624,621 and ...
    4853124  SELECT???
    2213321  IDENTIFY????
    1797942  CHOOS????
    3381974  PICK????
    2140065  MULTIPLE
      56918  PLURAL?
    2579007  SCORE???
    2389339  ASSESS?????
    2247540  EVALUAT????
    2647704  ENGINE???
     137088  ALGORITHM?
   13249015  SYSTEM??
S1      622  (SELECT??? OR IDENTIFY???? OR CHOOS???? OR PICK????)
             (10N) (MULTIPLE OR PLURAL?) (10N) (SCORE??? OR
             ASSESS????? OR EVALUAT????) (5N) (ENGINE??? OR ALGORITHM?
             OR SYSTEM??)
```

? s (multiple or plural?) (10n) (score??? or assess? or evaluat????) (5n) (engine??? or algorithm? or system??)

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 20: Dialog Global Reporter_1997-2009/Oct 25
Processing
    1204660  MULTIPLE
      48113  PLURAL?
    1619472  ASSESS?
    2302100  SCORE???
    1238727  EVALUAT????
      61443  ALGORITHM?
    1682177  ENGINE???
    7938111  SYSTEM??
       1272  (MULTIPLE OR PLURAL?) (10N) (SCORE??? OR ASSESS? OR
             EVALUAT????) (5N)  (ENGINE??? OR ALGORITHM? OR SYSTEM??)

624: McGraw-Hill Publications_1985-2009/Oct 23
      30923  MULTIPLE
        464  PLURAL?
```

```
        12437   SCORE???
       142260   ASSESS?
        70522   EVALUAT????
         2718   ALGORITHM?
       148808   ENGINE???
       425598   SYSTEM??
           91   (MULTIPLE OR PLURAL?) (10N) (SCORE??? OR ASSESS? OR
                EVALUAT????) (5N)  (ENGINE??? OR ALGORITHM? OR SYSTEM??)


621: Gale Group New Prod.Annou.(R)_1985-2009/Sep 16
       390148   MULTIPLE
         1413   PLURAL?
        65467   SCORE???
       213666   ASSESS?
       346473   EVALUAT????
        34697   ALGORITHM?
       307711   ENGINE???
      1861479   SYSTEM??
          834   (MULTIPLE OR PLURAL?) (10N) (SCORE??? OR ASSESS? OR
                EVALUAT????) (5N)  (ENGINE??? OR ALGORITHM? OR SYSTEM??)


636: Gale Group Newsletter DB(TM)_1987-2009/Sep 30
       221133   MULTIPLE
         4077   PLURAL?
        39408   SCORE???
       204296   ASSESS?
       294530   EVALUAT????
        17530   ALGORITHM?
       227348   ENGINE???
      1451566   SYSTEM??
          325   (MULTIPLE OR PLURAL?) (10N) (SCORE??? OR ASSESS? OR
                EVALUAT????) (5N)  (ENGINE??? OR ALGORITHM? OR SYSTEM??)


613: PR Newswire_1999-2009/Oct 25
       228029   MULTIPLE
         1337   PLURAL?
        51839   SCORE???
       156517   ASSESS?
       227154   EVALUAT????
        17588   ALGORITHM?
       180725   ENGINE???
      1063284   SYSTEM??
          471   (MULTIPLE OR PLURAL?) (10N) (SCORE??? OR ASSESS? OR
                EVALUAT????) (5N)  (ENGINE??? OR ALGORITHM? OR SYSTEM??)


634: San Jose Mercury_ Jun 1985-2009/Oct 18
        22959   MULTIPLE
         1014   PLURAL?
        18116   ASSESS?
        94604   SCORE???
        15752   EVALUAT????
          285   ALGORITHM?
        39867   ENGINE???
       116107   SYSTEM??
            5   (MULTIPLE OR PLURAL?) (10N) (SCORE??? OR ASSESS? OR
                EVALUAT????) (5N)  (ENGINE??? OR ALGORITHM? OR SYSTEM??)


813: PR Newswire_1987-1999/Apr 30
        42213   MULTIPLE
          500   PLURAL?
        13152   SCORE???
        35500   ASSESS?
```

5

```
       54382   EVALUAT????
        2827   ALGORITHM?
       61068   ENGINE???
      392870   SYSTEM??
          79   (MULTIPLE OR PLURAL?) (10N) (SCORE??? OR ASSESS? OR
               EVALUAT????) (5N)  (ENGINE??? OR ALGORITHM? OR SYSTEM??)


TOTAL: FILES 20,624,621 and ...
     2140065   MULTIPLE
       56918   PLURAL?
     2579007   SCORE???
     2389827   ASSESS?
     2247540   EVALUAT????
     2647704   ENGINE???
      137088   ALGORITHM?
    13249015   SYSTEM??
S2      3077   (MULTIPLE OR PLURAL?) (10N) (SCORE??? OR ASSESS? OR
               EVALUAT????) (5N)  (ENGINE??? OR ALGORITHM? OR SYSTEM??)
```

? s (select???? or identif???? or choos??? or pick???) (5n) (multiple or plural?) (10n) (scor??? or assess????? or evaluat????) (10n) (engine??? or algorithm? or system??) and risk???

Processing
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Processing

```
 20: Dialog Global Reporter_1997-2009/Oct 25
Processing
Processing
     1204660   MULTIPLE
       48113   PLURAL?
     1619195   ASSESS?????
     2637985   SCOR???
     1238727   EVALUAT????
     3074458   SELECT????
     1314752   CHOOS???
     2875078   IDENTIF????
     2865398   PICK???
       61443   ALGORITHM?
     1682177   ENGINE???
     7938111   SYSTEM??
         282   (((SELECT???? OR IDENTIF????) OR CHOOS???) OR
               PICK???)(5N)(MULTIPLE OR PLURAL?)(10N)((SCOR??? OR
               ASSESS?????) OR EVALUAT????)(10N)((ENGINE??? OR
               ALGORITHM?) OR SYSTEM??)
     4812876   RISK???
         115   (SELECT???? OR IDENTIF???? OR CHOOS??? OR PICK???) (5N)
               (MULTIPLE OR PLURAL?) (10N) (SCOR??? OR ASSESS????? OR
               EVALUAT????) (10N) (ENGINE??? OR ALGORITHM? OR SYSTEM??)
               AND RISK???

624: McGraw-Hill Publications_1985-2009/Oct 23
```

```
    30923  MULTIPLE
      464  PLURAL?
    30554  CHOOS???
    70378  IDENTIF????
   103544  SELECT????
    60355  PICK???
    14149  SCOR???
   142168  ASSESS?????
    70522  EVALUAT????
     2718  ALGORITHM?
   148808  ENGINE???
   425598  SYSTEM??
       13  (((SELECT???? OR IDENTIF????) OR CHOOS???) OR
           PICK???)(5N)(MULTIPLE OR PLURAL?)(10N)((SCOR??? OR
           ASSESS?????) OR EVALUAT????)(10N)((ENGINE??? OR
           ALGORITHM?) OR SYSTEM??)
   114173  RISK???
        3  (SELECT???? OR IDENTIF???? OR CHOOS??? OR PICK???) (5N)
           (MULTIPLE OR PLURAL?) (10N) (SCOR??? OR ASSESS????? OR
           EVALUAT????) (10N) (ENGINE??? OR ALGORITHM? OR SYSTEM??)
           AND RISK???


621: Gale Group New Prod.Annou.(R)_1985-2009/Sep 16
   390148  MULTIPLE
     1413  PLURAL?
    75114  SCOR???
   213643  ASSESS?????
   346473  EVALUAT????
   167627  CHOOS???
   556722  IDENTIF????
   748203  SELECT????
    93054  PICK???
    34697  ALGORITHM?
   307711  ENGINE???
  1861479  SYSTEM??
      206  (((SELECT???? OR IDENTIF????) OR CHOOS???) OR
           PICK???)(5N)(MULTIPLE OR PLURAL?)(10N)((SCOR??? OR
           ASSESS?????) OR EVALUAT????)(10N)((ENGINE??? OR
           ALGORITHM?) OR SYSTEM??)
  1366713  RISK???
       80  (SELECT???? OR IDENTIF???? OR CHOOS??? OR PICK???) (5N)
           (MULTIPLE OR PLURAL?) (10N) (SCOR??? OR ASSESS????? OR
           EVALUAT????) (10N) (ENGINE??? OR ALGORITHM? OR SYSTEM??)
           AND RISK???


636: Gale Group Newsletter DB(TM)_1987-2009/Sep 30
   221133  MULTIPLE
     4077  PLURAL?
    45584  SCOR???
   204206  ASSESS?????
   294530  EVALUAT????
   380357  SELECT????
   104940  CHOOS???
   362797  IDENTIF????
   135636  PICK???
    17530  ALGORITHM?
   227348  ENGINE???
  1451566  SYSTEM??
       77  (((SELECT???? OR IDENTIF????) OR CHOOS???) OR
           PICK???)(5N)(MULTIPLE OR PLURAL?)(10N)((SCOR??? OR
           ASSESS?????) OR EVALUAT????)(10N)((ENGINE??? OR
           ALGORITHM?) OR SYSTEM??)
```

```
478733  RISK???
    22  (SELECT???? OR IDENTIF???? OR CHOOS??? OR PICK???) (5N)
        (MULTIPLE OR PLURAL?) (10N) (SCOR??? OR ASSESS????? OR
        EVALUAT????) (10N) (ENGINE??? OR ALGORITHM? OR SYSTEM??)
        AND RISK???
```

613: PR Newswire_1999-2009/Oct 25
```
 228029  MULTIPLE
   1337  PLURAL?
  59081  SCOR???
 156511  ASSESS?????
 227154  EVALUAT????
 121089  CHOOS???
 390448  IDENTIF????
 478465  SELECT????
  68082  PICK???
  17588  ALGORITHM?
 180725  ENGINE???
1063284  SYSTEM??
    112  (((SELECT???? OR IDENTIF????) OR CHOOS???) OR
        PICK???)(5N)(MULTIPLE OR PLURAL?)(10N)((SCOR??? OR
        ASSESS?????) OR EVALUAT????)(10N)((ENGINE??? OR
        ALGORITHM?) OR SYSTEM??)
 922398  RISK???
     46  (SELECT???? OR IDENTIF???? OR CHOOS??? OR PICK???) (5N)
        (MULTIPLE OR PLURAL?) (10N) (SCOR??? OR ASSESS????? OR
        EVALUAT????) (10N) (ENGINE??? OR ALGORITHM? OR SYSTEM??)
        AND RISK???
```

634: San Jose Mercury_ Jun 1985-2009/Oct 18
```
  22959  MULTIPLE
   1014  PLURAL?
  49354  IDENTIF????
  25810  CHOOS???
  40436  SELECT????
  93330  PICK???
  18116  ASSESS?????
 103154  SCOR???
  15752  EVALUAT????
    285  ALGORITHM?
  39867  ENGINE???
 116107  SYSTEM??
      1  (((SELECT???? OR IDENTIF????) OR CHOOS???) OR
        PICK???)(5N)(MULTIPLE OR PLURAL?)(10N)((SCOR??? OR
        ASSESS?????) OR EVALUAT????)(10N)((ENGINE??? OR
        ALGORITHM?) OR SYSTEM??)
  44703  RISK???
      0  (SELECT???? OR IDENTIF???? OR CHOOS??? OR PICK???) (5N)
        (MULTIPLE OR PLURAL?) (10N) (SCOR??? OR ASSESS????? OR
        EVALUAT????) (10N) (ENGINE??? OR ALGORITHM? OR SYSTEM??)
        AND RISK???
```

813: PR Newswire_1987-1999/Apr 30
```
  42213  MULTIPLE
    500  PLURAL?
  14915  SCOR???
  35500  ASSESS?????
  54382  EVALUAT????
  32913  CHOOS???
  59848  IDENTIF????
 142462  SELECT????
  29141  PICK???
```

```
      2827  ALGORITHM?
     61068  ENGINE???
    392870  SYSTEM??
        20  (((SELECT???? OR IDENTIF????) OR CHOOS???) OR
            PICK???)(5N)(MULTIPLE OR PLURAL?)(10N)((SCOR??? OR
            ASSESS?????) OR EVALUAT????)(10N)((ENGINE??? OR
            ALGORITHM?) OR SYSTEM??)
    130623  RISK???
         3  (SELECT???? OR IDENTIF???? OR CHOOS??? OR PICK???) (5N)
            (MULTIPLE OR PLURAL?) (10N) (SCOR??? OR ASSESS????? OR
            EVALUAT????) (10N) (ENGINE??? OR ALGORITHM? OR SYSTEM??)
            AND RISK???


TOTAL: FILES 20,624,621 and ...
   4967925  SELECT????
   4364625  IDENTIF????
   1797685  CHOOS???
   3344996  PICK???
   2140065  MULTIPLE
     56918  PLURAL?
   2949982  SCOR???
   2389339  ASSESS?????
   2247540  EVALUAT????
   2647704  ENGINE???
    137088  ALGORITHM?
  13249015  SYSTEM??
       711  (((SELECT???? OR IDENTIF????) OR CHOOS???) OR
            PICK???)(5N)(MULTIPLE OR PLURAL?)(10N)((SCOR??? OR
            ASSESS?????) OR EVALUAT????)(10N)((ENGINE??? OR
            ALGORITHM?) OR SYSTEM??)
   7870219  RISK???
S3     269  (SELECT???? OR IDENTIF???? OR CHOOS??? OR PICK???) (5N)
            (MULTIPLE OR PLURAL?) (10N) (SCOR??? OR ASSESS????? OR
            EVALUAT????) (10N) (ENGINE??? OR ALGORITHM? OR SYSTEM??)
            AND RISK???
```

**? s (select???? or identify???? or choos???? or pick????) (10n) (scor????
or assessment) (5n) (engine? or algorithm?)**

Processing
Processing

```
 20: Dialog Global Reporter_1997-2009/Oct 25
   3232900  ENGINE?
     61443  ALGORITHM?
   2689711  SCOR????
    749051  ASSESSMENT
   1314937  CHOOS????
   1363310  IDENTIFY????
   3074458  SELECT????
   2896975  PICK????
       397  (SELECT???? OR IDENTIFY???? OR CHOOS???? OR PICK????)
            (10N)  (SCOR???? OR ASSESSMENT) (5N)  (ENGINE? OR
            ALGORITHM?)

624: McGraw-Hill Publications_1985-2009/Oct 23
     14676  SCOR????
     47919  ASSESSMENT
```

9

```
    30557  CHOOS????
    35357  IDENTIFY????
   103544  SELECT????
    60921  PICK????
   250296  ENGINE?
     2718  ALGORITHM?
       41  (SELECT???? OR IDENTIFY???? OR CHOOS???? OR PICK????)
              (10N)  (SCOR???? OR ASSESSMENT) (5N)  (ENGINE? OR
              ALGORITHM?)
```

621: Gale Group New Prod.Annou.(R)_1985-2009/Sep 16

```
    76928  SCOR????
   102334  ASSESSMENT
   651843  ENGINE?
    34697  ALGORITHM?
   167670  CHOOS????
   353036  IDENTIFY????
   748203  SELECT????
    94146  PICK????
      155  (SELECT???? OR IDENTIFY???? OR CHOOS???? OR PICK????)
              (10N)  (SCOR???? OR ASSESSMENT) (5N)  (ENGINE? OR
              ALGORITHM?)
```

636: Gale Group Newsletter DB(TM)_1987-2009/Sep 30

```
    47092  SCOR????
    97621  ASSESSMENT
   104947  CHOOS????
   162569  IDENTIFY????
   380357  SELECT????
   137153  PICK????
   590171  ENGINE?
    17530  ALGORITHM?
       66  (SELECT???? OR IDENTIFY???? OR CHOOS???? OR PICK????)
              (10N)  (SCOR???? OR ASSESSMENT) (5N)  (ENGINE? OR
              ALGORITHM?)
```

613: PR Newswire_1999-2009/Oct 25

```
    60690  SCOR????
    75968  ASSESSMENT
   526555  ENGINE?
    17588  ALGORITHM?
   121103  CHOOS????
   246298  IDENTIFY????
   478465  SELECT????
    68926  PICK????
       84  (SELECT???? OR IDENTIFY???? OR CHOOS???? OR PICK????)
              (10N)  (SCOR???? OR ASSESSMENT) (5N)  (ENGINE? OR
              ALGORITHM?)
```

634: San Jose Mercury_ Jun 1985-2009/Oct 18

```
    51250  ENGINE?
      285  ALGORITHM?
    18333  IDENTIFY????
    25811  CHOOS????
    40436  SELECT????
    94163  PICK????
   105104  SCOR????
     7937  ASSESSMENT
        5  (SELECT???? OR IDENTIFY???? OR CHOOS???? OR PICK????)
              (10N)  (SCOR???? OR ASSESSMENT) (5N)  (ENGINE? OR
              ALGORITHM?)
```

```
813: PR Newswire_1987-1999/Apr 30
         15435   SCOR????
         17561   ASSESSMENT
        130096   ENGINE?
          2827   ALGORITHM?
         32917   CHOOS????
         34418   IDENTIFY????
        142462   SELECT????
         29690   PICK????
            15   (SELECT???? OR IDENTIFY???? OR CHOOS???? OR PICK????)
                 (10N)  (SCOR???? OR ASSESSMENT) (5N)  (ENGINE? OR
                 ALGORITHM?)


TOTAL: FILES 20,624,621 and ...
       4967925   SELECT????
       2213321   IDENTIFY????
       1797942   CHOOS????
       3381974   PICK????
       3009636   SCOR????
       1098391   ASSESSMENT
       5433111   ENGINE?
        137088   ALGORITHM?
   S4      763   (SELECT???? OR IDENTIFY???? OR CHOOS???? OR PICK????)
                 (10N)  (SCOR???? OR ASSESSMENT) (5N)  (ENGINE? OR
                 ALGORITHM?)
```

? s first (20n) second (25n) scor???

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```
 20: Dialog Global Reporter_1997-2009/Oct 25
Processing
       2637985   SCOR???
       8675808   SECOND
      18085359   FIRST
        235890   FIRST (20N)  SECOND (25N)  SCOR???


624: McGraw-Hill Publications_1985-2009/Oct 23
         14149   SCOR???
        204883   SECOND
        453902   FIRST
           164   FIRST (20N)  SECOND (25N)  SCOR???


621: Gale Group New Prod.Annou.(R)_1985-2009/Sep 16
         75114   SCOR???
        694916   SECOND
       1647783   FIRST
          1320   FIRST (20N)  SECOND (25N)  SCOR???


636: Gale Group Newsletter DB(TM)_1987-2009/Sep 30
         45584   SCOR???
        521461   SECOND
       1307365   FIRST
           716   FIRST (20N)  SECOND (25N)  SCOR???
```

```
613: PR Newswire_1999-2009/Oct 25
          59081  SCOR???
         464765  SECOND
        1102474  FIRST
            977  FIRST (20N)  SECOND (25N)  SCOR???

634: San Jose Mercury_ Jun 1985-2009/Oct 18
         103154  SCOR???
         214616  SECOND
         408785  FIRST
          19436  FIRST (20N)  SECOND (25N)  SCOR???

813: PR Newswire_1987-1999/Apr 30
          14915  SCOR???
         207752  SECOND
         490651  FIRST
            361  FIRST (20N)  SECOND (25N)  SCOR???

TOTAL: FILES 20,624,621 and ...
        23496319  FIRST
        10984201  SECOND
         2949982  SCOR???
      S5 258864  FIRST (20N)  SECOND (25N)  SCOR???
```

? s ((post adj scor???) or postscor???) and risk?

Processing

```
 20: Dialog Global Reporter_1997-2009/Oct 25
              0  POST ADJ SCOR???
              1  POSTSCOR???
        4817660  RISK?
              0  ((POST ADJ SCOR???) OR POSTSCOR???) AND RISK?

624: McGraw-Hill Publications_1985-2009/Oct 23
              0  POSTSCOR???
         114424  RISK?
              0  ((POST ADJ SCOR???) OR POSTSCOR???) AND RISK?

621: Gale Group New Prod.Annou.(R)_1985-2009/Sep 16
              0  POSTSCOR???
        1367127  RISK?
              0  ((POST ADJ SCOR???) OR POSTSCOR???) AND RISK?

636: Gale Group Newsletter DB(TM)_1987-2009/Sep 30
              0  POSTSCOR???
         479228  RISK?
              0  ((POST ADJ SCOR???) OR POSTSCOR???) AND RISK?

613: PR Newswire_1999-2009/Oct 25
              0  POSTSCOR???
         922701  RISK?
              0  ((POST ADJ SCOR???) OR POSTSCOR???) AND RISK?

634: San Jose Mercury_ Jun 1985-2009/Oct 18
              0  POSTSCOR???
          44812  RISK?
              0  ((POST ADJ SCOR???) OR POSTSCOR???) AND RISK?
```

```
813: PR Newswire_1987-1999/Apr 30
             0  POSTSCOR???
        130670  RISK?
             0  ((POST ADJ SCOR???) OR POSTSCOR???) AND RISK?


TOTAL: FILES 20,624,621 and ...
             0  POST ADJ SCOR???
             1  POSTSCOR???
       7876622  RISK?
  S6         0  ((POST ADJ SCOR???) OR POSTSCOR???) AND RISK?
```

? s au=ahles, d?

```
 20: Dialog Global Reporter_1997-2009/Oct 25
             0  AU=AHLES, D?


624: McGraw-Hill Publications_1985-2009/Oct 23
>>>Prefix "AU" is undefined
             0  AU=AHLES, D?


621: Gale Group New Prod.Annou.(R)_1985-2009/Sep 16
             0  AU=AHLES, D?


636: Gale Group Newsletter DB(TM)_1987-2009/Sep 30
             0  AU=AHLES, D?


613: PR Newswire_1999-2009/Oct 25
             0  AU=AHLES, D?


634: San Jose Mercury_ Jun 1985-2009/Oct 18
             0  AU=AHLES, D?


813: PR Newswire_1987-1999/Apr 30
>>>Prefix "AU" is undefined
             0  AU=AHLES, D?


TOTAL: FILES 20,624,621 and ...
  S7         0  AU=AHLES, D?
```

? s py>20020107

Processing
Processing
Processing
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Processing
Processing
Processing

```
 20: Dialog Global Reporter_1997-2009/Oct 25
Processing
Processing
Processing
      40739207  PY>20020107
```

624: McGraw-Hill Publications_1985-2009/Oct 23
         801707   PY>20020107

621: Gale Group New Prod.Annou.(R)_1985-2009/Sep 16
        2524829   PY>20020107

636: Gale Group Newsletter DB(TM)_1987-2009/Sep 30
        1917542   PY>20020107

613: PR Newswire_1999-2009/Oct 25
        2203659   PY>20020107

634: San Jose Mercury_ Jun 1985-2009/Oct 18
         202117   PY>20020107

813: PR Newswire_1987-1999/Apr 30
              0   PY>20020107

TOTAL: FILES 20,624,621 and ...
       S848389061   PY>20020107

? ds

Set	File	Items	Description
	20	248	
	624	12	
	621	189	
	636	64	
	613	92	
	634	0	
	813	17	
S1		622	(SELECT??? OR IDENTIFY???? OR CHOOS???? OR PICK????) (10N) (MULTIPLE OR PLURAL?) (10N) (SCORE??? OR ASSESS???-?? OR EVALUAT????) (5N) (ENGINE??? OR ALGORITHM? OR SYST-EM??)
	20	1272	
	624	91	
	621	834	
	636	325	
	613	471	
	634	5	
	813	79	
S2		3077	(MULTIPLE OR PLURAL?) (10N) (SCORE??? OR ASSESS? OR -EVALUAT????) (5N) (ENGINE??? OR ALGORITHM? OR SYSTEM??)
	20	115	
	624	3	
	621	80	
	636	22	
	613	46	
	634	0	
	813	3	
S3		269	(SELECT???? OR IDENTIF???? OR CHOOS??? OR PICK???) (-5N) (MULTIPLE OR PLURAL?) (10N) (SCOR??? OR ASSESS????? -OR EVALUAT????) (10N) (ENGINE??? OR ALGORITHM? OR SYSTEM-??) AND RISK???
	20	397	
	624	41	
	621	155	

```
         636          66
         613          84
         634           5
         813          15
S4                   763    (SELECT???? OR IDENTIFY???? OR CHOOS???? OR PICK????)
                            (10N)  (SCOR???? OR ASSESSMENT) (5N)  (ENGINE? OR ALGOR-
                            ITHM?)
          20       235890
         624          164
         621         1320
         636          716
         613          977
         634        19436
         813          361
S5                258864    FIRST (20N)  SECOND (25N)  SCOR???
          20            0
         624            0
         621            0
         636            0
         613            0
         634            0
         813            0
S6                     0    ((POST ADJ SCOR???) OR POSTSCOR???) AND RISK?
          20            0
         624            0
         621            0
         636            0
         613            0
         634            0
         813            0
S7                     0    AU=AHLES, D?
          20     40739207
         624       801707
         621      2524829
         636      1917542
         613      2203659
         634       202117
         813            0
S8              48389061    PY>20020107
```

? s s5 and s3

```
 20: Dialog Global Reporter_1997-2009/Oct 25
           115  S3
        235890  S5
             0  S5 AND S3

624: McGraw-Hill Publications_1985-2009/Oct 23
             3  S3
           164  S5
             0  S5 AND S3

621: Gale Group New Prod.Annou.(R)_1985-2009/Sep 16
            80  S3
          1320  S5
             0  S5 AND S3

636: Gale Group Newsletter DB(TM)_1987-2009/Sep 30
            22  S3
```

```
          716  S5
            0  S5 AND S3


613: PR Newswire_1999-2009/Oct 25
           46  S3
          977  S5
            0  S5 AND S3


634: San Jose Mercury_ Jun 1985-2009/Oct 18
            0  S3
        19436  S5
            0  S5 AND S3


813: PR Newswire_1987-1999/Apr 30
            3  S3
          361  S5
            0  S5 AND S3


TOTAL: FILES 20,624,621 and ...
       258864  S5
          269  S3
     S9     0  S5 AND S3
```

? s s3 not s8

```
 20: Dialog Global Reporter_1997-2009/Oct 25
          115  S3
     40739207  S8
           21  S3 NOT  S8


624: McGraw-Hill Publications_1985-2009/Oct 23
            3  S3
       801707  S8
            2  S3 NOT  S8


621: Gale Group New Prod.Annou.(R)_1985-2009/Sep 16
           80  S3
      2524829  S8
           25  S3 NOT  S8


636: Gale Group Newsletter DB(TM)_1987-2009/Sep 30
           22  S3
      1917542  S8
           10  S3 NOT  S8


613: PR Newswire_1999-2009/Oct 25
           46  S3
      2203659  S8
            7  S3 NOT  S8


634: San Jose Mercury_ Jun 1985-2009/Oct 18
            0  S3
       202117  S8
            0  S3 NOT  S8


813: PR Newswire_1987-1999/Apr 30
            3  S3
            0  S8
            3  S3 NOT  S8
```

```
TOTAL: FILES 20,624,621 and ...
             269  S3
        48389061  S8
    S10      68  S3 NOT  S8
```

? rd

```
    S11      50  RD  (unique items)
```

? t /6,k/all

11/6,K/1 (Item 1 from file: 20)
DIALOG(R)File 20: Dialog Global Reporter
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26051044 **(USE FORMAT 7 OR 9 FOR FULLTEXT)**
TippingPoint Technologies Achieves Common Criteria 'In Evaluation'
Listing Status

November 14, 2002
Word Count: 703
(USE FORMAT 7 OR 9 FOR FULLTEXT)

```
-
```

```
TippingPoint Technologies, Inc. , the active network-defense systems
company, today announced that UnityOne(TM) has commenced Common
Criteria-based evaluation and is listed on the National Information
Assurance Partnership Common Criteria In Evaluation and Validation
Scheme. UnityOne is the first hardware-based network intrusion  prevention
system certifying against multiple protection profiles.
Cable & Wireless, formerly ARCA, will conduct the Common
Criteria-based evaluation.
     The Common Criteria was created to help commercial and government
organizations select commercial off-the-shelf IT products that meet
their security requirements and to help manufacturers...

...2 gigabits per second network intrusion prevention  system to obtain
Common Criteria certification."
     With greater risks and threats than ever before,
infrastructures  today demand the most sophisticated, comprehensive and
proactive  intrusion...

...Securities Exchange Act of 1934, as amended.  These forward-looking
statements are subject to significant risks  and uncertainties.
Although TippingPoint believes that the  expectations reflected in its
forward-looking statements are...
```

11/6,K/2 (Item 2 from file: 20)
DIALOG(R)File 20: Dialog Global Reporter
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25979222 **(USE FORMAT 7 OR 9 FOR FULLTEXT)**
Florida State Board of Administration Selects intelliMATCH from SunGard
eProcess Intelligence to Automate Reconciliation

November 11, 2002
Word Count: 720
(USE FORMAT 7 OR 9 FOR FULLTEXT)

```
...capability, and  exception processing and resolution capabilities. Once
implemented,  intelliMATCH will help to reduce operational risk
through automated  reconciliation - increasing auto-match rates and
identifying  exceptions.
     Matt Mandalinci, president of SunGard...

...Robert Copeland, senior operating officer for finance and  accounting,
FSBA, commented, "Through a careful vendor selection  and
evaluation process, we chose intelliMATCH for its generic  matching
capability, its ability to accept items from multiple
systems, and its ease-of-use. Working with intelliMATCH, we expect
to reduce our operational risk and the related costs."
     The need for further streamlining and automation of FSBA's
reconciliation...
```

11/6,K/3 (Item 3 from file: 20)
DIALOG(R)File 20: Dialog Global Reporter
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24867216 **(USE FORMAT 7 OR 9 FOR FULLTEXT)**
STRATEGIC THOUGHT LIMITED: Strategic Thought signs up six new customers
for Active Risk Manager; BAE Systems, Ernst & Young, Infraco JNP, London
Underground, Honeywell Inc and Rolls Royce purchase Active Risk Manager

September 10, 2002
Word Count: 386
(USE FORMAT 7 OR 9 FOR FULLTEXT)
STRATEGIC THOUGHT LIMITED: Strategic Thought signs up six new customers
for Active Risk Manager; BAE Systems, Ernst & Young, Infraco JNP, London
Underground, Honeywell Inc and Rolls Royce purchase Active Risk Manager

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-

Strategic Thought Limited, the authors of Active Risk Manager today
announces the purchase of its web-based fully integrated enterprise
```

18

risk management solution by BAE **Systems**, Ernst & Young,
Infraco JNP, London Underground Ltd, Honeywell Inc and Rolls Royce.
    The six organisations will be using Active **Risk** Manager to
identify, assess and track **risks** associated with
multiple projects and activities across either their own
organisations or on behalf of clients in the case of BAE **Systems**
and Ernst & Young.

...earlier this year that Lockheed Martin Aeronautics in Fort Worth,
Texas, USA had chosen Active **Risk** Manager to help implement an
initiative to standardise the **risk** management process across the
Joint Strike Fighter Project and sub-suppliers.
    Karl Pringle, Director of ARM Business Development for Active
Risk Manager at Strategic Thought said, "These important new client
wins underline the growing acceptance of Active **Risk** Manager as an
effective, configurable enterprise **risk** management solution that is
fast becoming a market leader. All these companies recognise the
importance of communicating **risks** around the enterprise by getting
the right information to the right people at the right...

...still privately owned with its shareholders directly employed by the
business.
    The launch of Active **Risk** Manager system, which has been
developed over the last 24 months, represents a major growth...

...provider of services and engineering solutions worldwide.
    For more information on Strategic Thought and Active **Risk**
Manager please visit www.strategicthought.com
    CONTACT: Karl Pringle, Director of ARM Business Development,
Strategic...

11/6,K/4 (Item 4 from file: 20)
DIALOG(R)File 20: Dialog Global Reporter
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24765513 **(USE FORMAT 7 OR 9 FOR FULLTEXT)**
**Cimetrix Adds Another 300 mm Connectivity Software Customer With Trikon
Order; Order Solidifies 300 mm Connectivity Market Leadership**

September 04, 2002
Word Count: 599
(USE FORMAT 7 OR 9 FOR FULLTEXT)

...lower cost-of-ownership," stated John Macneil, vice president of
engineering at Trikon. "After thorough **evaluation**, we
selected Cimetrix's communication software products for our process
tools."
    "The transition to 300 mm wafer manufacturing relies on the process
tools' ability to communicate at **multiple** levels with the fab's
manufacturing execution **system**," stated David Faulkner, executive
vice president of Cimetrix. "Without this vital link, the tool cannot...

...news release include forward-looking statements made by the company's
senior management that involve **risks** and uncertainties including
but not limited to economic conditions, industry conditions, trade

```
environment, competitive and technical advantages  of CIM300 and CIMConnect
and other risks discussed more fully in  filings by the company with
the Securities and Exchange Commission.  Reference is made to the company's
most recent Forms 10K and 10Q,  which detail such risk factors.
     MAKE YOUR OPINION COUNT - Click Here
http://tbutton.prnewswire.com/prn/11690X47084027
     CONTACT: David...
```

11/6,K/5 (Item 5 from file: 20)
DIALOG(R)File 20: Dialog Global Reporter
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23147257 **(USE FORMAT 7 OR 9 FOR FULLTEXT)**
AirDefense Launches Industry's First Enterprise Wireless LAN Security Appliance

June 03, 2002
Word Count: 488
(USE FORMAT 7 OR 9 FOR FULLTEXT)

```
...only scan samples and stationary snapshots of  the airwaves," Chaudhry
said. "With its state analysis engine,  AirDefense provides 24x7,
real-time monitoring of all WLAN traffic  and correlates the data among its
multi-dimensional intrusion  detection engine to identify
security risks. This comprehensive  approach provides accurate
threat assessment while it reduces false  alarms."
     AirDefense WLAN security solutions are deployed on multiple
platforms, such as rack-mounted servers and mobile devices, and can  be
remotely managed using...

...real-time intrusion  detection." AirDefense's built-in features allow an
enterprise to:  * Identify security risks, which are then
prioritized to alert the  greatest threats; * Maintain 24x7, real-time WLAN
monitoring...
```

11/6,K/6 (Item 6 from file: 20)
DIALOG(R)File 20: Dialog Global Reporter
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20128982 **(USE FORMAT 7 OR 9 FOR FULLTEXT)**
Peregrine Systems(R) Launches Crisis Management Initiative, Develops Product Blueprint to Support Homeland Security

December 04, 2001
Word Count: 1336
(USE FORMAT 7 OR 9 FOR FULLTEXT)

```
...Corporation and Extricity(TM), Inc. earlier this year. One of these
development platforms -- the AR System -- was earlier used to
```

improve management and response to Y2K compliance initiatives and
interruptions, allowing IT departments to **identify,** track and
evaluate all assets, processes and changes that ...be affected by
such problems.
        In addition, Peregrine's core Infrastructure Management products for
managing **multiple** types of assets represent important elements in
securing an organization, as does its Employee Relationship...

...assess how secure these assets are, and quickly take preventive and
preparatory measures to reduce **risk** and analyze impact of loss. This
is a critical capability in the wake of terrorist...

11/6,K/7 (Item 7 from file: 20)
DIALOG(R)File 20: Dialog Global Reporter
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20001521 **(USE FORMAT 7 OR 9 FOR FULLTEXT)**
**Vitria Accelerates HIPAA Compliance with the Vitria Collaboration Center
for HIPAA**

November 27, 2001
Word Count: 989
(USE FORMAT 7 OR 9 FOR FULLTEXT)

...Vitria's innovative VCC solution for HIPAA provides an architecture to
achieve rapid and low **risk** compliance with the federally mandated
regulations, while offering substantially higher business value and laying
a...

...life cycle, raising their ability to provide superior customer service
while avoiding the costs and **risks** of not meeting mandated
settlement timelines. In addition, Vitria's solution helps healthcare
organizations build...

...perform business-to-business connectivity, EDI processing, enterprise
application integration and business process management across
multiple enterprise **systems.** So, after **evaluating** all
the integration vendors, we **selected** Vitria," said Maria
Fitzpatrick, chief information officer of PacifiCare Health **Systems.**
"Vitria showed its commitment to health care by providing pre-built HIPAA
transaction support, and...

...statements, including statements relating to products, solutions, and
future business opportunities that are subject to **risks,**
uncertainties and other factors that could cause actual results to differ
materially from those referred...

...are not limited to, failure to meet financial and product expectations
of analysts and investors, **risk** as related to market acceptance of
Vitria's product and alliance partner's products, deployment...

...actions by competitors and economic conditions in either domestic or
foreign markets. These and other **risks** related to Vitria are
detailed in Vitria's Annual Report on Form 10-K for...

11/6,K/8 (Item 8 from file: 20)
DIALOG(R)File 20: Dialog Global Reporter

19556193 **(USE FORMAT 7 OR 9 FOR FULLTEXT)**
U.S. Bancorp Equipment Finance Selects eCredit.com as Lease Underwriting Platform

October 29, 2001
Word Count: 594
(USE FORMAT 7 OR 9 FOR FULLTEXT)

```
...vice president, U.S. Bancorp Equipment Finance. "That's one of the key
reasons we selected eCredit. The eCredit system also provided
much more flexibility than its competitors, readily supporting our
scoring logic and multiple sales channels including the web."
     According to Christopher Richmond, president and CEO of eCredit, "Our
...

...our leadership position among companies whose business is lending money.
Our strategic solutions for managing risk and automating credit and
leasing processes are a proven stepping stone to increasing productivity,
reducing...

...and grow the bottom line. eCredit.com solutions automate credit and
underwriting to better manage risk and deliver a portfolio of
financing options at the point-of-sale that increases customer...
```

11/6,K/9 (Item 9 from file: 20)
DIALOG(R)File 20: Dialog Global Reporter

19529390 **(USE FORMAT 7 OR 9 FOR FULLTEXT)**
Florida State Board of Administration Selects InvestTech Systems Consulting for Portfolio Accounting System Evaluation

October 26, 2001
Word Count: 391
(USE FORMAT 7 OR 9 FOR FULLTEXT)

```
InvestTech was selected after Florida SBA reviewed proposals from 6
consulting firms following a public, competitive bidding process.
     Bruce Vollert, principal and co-founder of InvestTech, has conducted
multiple investment systems evaluation studies and
will oversee the project.
     Robert Copeland, Florida SBA's director of Financial Operations,
commented: "InvestTech was selected as a result of the extensive
experience they bring to bear in both selection and...
```

```
...engineer Florida SBA's investment information flow and trade processes
to ease capacity constraints, operational risk issues, improve cost
factors, and facilitate greater controls.
     InvestTech will utilize its extensive experience in...
```

11/6,K/10 (Item 10 from file: 20)
DIALOG(R)File 20: Dialog Global Reporter
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16604664 **(USE FORMAT 7 OR 9 FOR FULLTEXT)**
Cogeco Cable Selects Concurrent as Video-On-Demand Provider

May 10, 2001
Word Count: 1172
(USE FORMAT 7 OR 9 FOR FULLTEXT)

```
...80% of its customers.
     Cogeco Cable's selection of Concurrent's MediaHawk(TM) Broadband VOD
System further increases Concurrent's industry leadership position
in North American cable VOD deployments, and extends its market position to
include Canada.
     Cogeco Cable, the fourth largest Canadian multiple
system operator (MSO), selected Concurrent as its VOD partner
after an intensive evaluation process. The project represents
Concurrent's first deployment of a multilingual user interface with its
MediaHawk BackOffice Management System (BMS), which will also be
applicable to other multilingual markets. Cogeco Cable will also be...

...statements within the meaning of these laws. All forward-looking
statements are subject to certain risks and uncertainties that could
cause actual events to differ materially from those projected. The
risks and uncertainties which could affect the performance or
results include, without limitation:
     -- changes in product demand;
     -- economic conditions;
     -- various inventory risks due changes in market conditions;
     -- uncertainties relating to the development and ownership of
intellectual property...

...operate; and
     - the entry of new, well-capitalized competitors into Concurrent's
markets and other risks  and uncertainties.
     Other important risk factors are discussed in Concurrent's
report on form 10-Q for the quarter ended...
```

11/6,K/11 (Item 11 from file: 20)
DIALOG(R)File 20: Dialog Global Reporter
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15359936 **(USE FORMAT 7 OR 9 FOR FULLTEXT)**
Perfect Highlighted as a Top Provider in Goldman Sachs B2B Strategic

Sourcing Report

February 27, 2001
Word Count: 666
(USE FORMAT 7 OR 9 FOR FULLTEXT)

```
...of Perfect Buyer and Perfect Supplier, allows users to conduct complex
requirement specification, negotiation and selection processes
through an extended enterprise workflow and decision support system.
Its auction engine provides unrivaled -- and previously unavailable
-- buyer side decision support by evaluating and scoring
multiple-weighted buyer preferences such as quality, delivery,
contract terms, price, supplier ratings, etc. Suppliers are...

...Perfect Sourcing with the particulars of their sourcing process. It
dramatically shortens implementation time, slashes risk, and
empowers the sourcing organization to keep their e-sourcing system up to
date.
      Perfect...
```

11/6,K/12 (Item 12 from file: 20)
DIALOG(R)File 20: Dialog Global Reporter
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15341206 **(USE FORMAT 7 OR 9 FOR FULLTEXT)**
World-Class Executives Join Perfect to Escalate Leadership Initiatives in Strategic Sourcing; Combined 65 Years of Enterprise Experience Strengthens Top Management

February 26, 2001
Word Count: 1020
(USE FORMAT 7 OR 9 FOR FULLTEXT)

```
...of Perfect Buyer and Perfect Supplier, allows users to conduct complex
requirement specification, negotiation and selection processes
through an extended enterprise workflow and decision support system.
Its auction engine provides unrivaled -- and previously unavailable
-- buyer side decision support by evaluating and scoring
multiple-weighted buyer preferences such as quality, delivery,
contract terms, price, supplier ratings, etc. Suppliers are...

...Perfect Sourcing with the particulars of their sourcing process. It
dramatically shortens implementation time, slashes risk, and
empowers the sourcing organization to keep their e-sourcing system up to
date.
      Perfect...
```

11/6,K/13 (Item 13 from file: 20)
DIALOG(R)File 20: Dialog Global Reporter

15277913 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Stratagene Announces Launch of Mx4000(TM) Multiplex Quantitative PCR System

February 21, 2001
Word Count: 688
(USE FORMAT 7 OR 9 FOR FULLTEXT)

```
...threshold cycle values, and fluorescence intensity screens. Other
capabilities include analysis of melting curves and multiple
standard curves on the same plot as well as evaluating
selected sample wells independently.
     Additionally, new Mx4000 thermal system technologies deliver
higher assay efficiency with superior thermal ramp rate and uniformity
performance: using the...

...statements are based on management's current assumptions and
expectations. Such forward-looking statements involve risks,
uncertainties and other important factors that may cause the actual results
of Stratagene to be...
```

11/6,K/14 (Item 14 from file: 20)
DIALOG(R)File 20: Dialog Global Reporter

14933517 (USE FORMAT 7 OR 9 FOR FULLTEXT)
NTT Communications Adopts Preview Systems Technology for Japanese Internet Music Service; Relationship Opens Door to Expanded Services and Future Collaboration

February 01, 2001
Word Count: 1033
(USE FORMAT 7 OR 9 FOR FULLTEXT)

```
...as well as a broad range of Internet, E-commerce and web hosting
services. NTT selected Preview Systems ZipLock for Media(2)
technology after evaluating and testing different technologies, and
carefully considering support for multiple digital rights management
technologies and multiple formats.
     "It has been a privilege to work with NTT Communications on the
Arcstar MUSIC...

...NTT Communications and its customers. These forward-looking statements
are subject to a number of risks and uncertainties, including: the
integration and deployment of our product by NTT Communications, the
continued...

...due to these and other factors. The matters discussed in this press
release also involve risks and uncertainties described from time to
time in Preview Systems' filings with the Securities and Exchange
Commission. For further discussion of the risks and uncertainties,
```

```
readers should see the Risk Factors described in our quarterly
reports on Form 10-Q for the quarters ended March...
```

11/6,K/15 (Item 15 from file: 20)
DIALOG(R)File 20: Dialog Global Reporter

14196961 **(USE FORMAT 7 OR 9 FOR FULLTEXT)**
TransCanada Energy Purchases Allegro Development's Power and Risk Management Products

December 12, 2000
Word Count: 361
(USE FORMAT 7 OR 9 FOR FULLTEXT)
TransCanada Energy Purchases Allegro Development's Power and Risk Management Products

-

```
...energy industry, today announced that TransCanada Energy (NYSE: TRP)
purchased the Allegro Power and Allegro Risk Management
applications.
     "The Canadian energy market is rapidly expanding, and Allegro
Development is properly positioned...

...grow," said Bruce Gordon, Vice President, Allegro Sales. "TransCanada's
purchase of our power and risk products is a testimonial to their
confidence in all of the Allegro product line."

Allegro Power gives traders, credit managers, risk managers,
schedulers and accountants instant access to the data they need for rapid,
informed decision...

...the capacity to control contract administration, trading, scheduling,
electronic tagging, OASIS, and position reporting.
     Allegro Risk Management is a comprehensive set of analytical
risk assessment and risk management tools to support
front, middle and back office operations.
     Wayne O'Connor, Director of Power Trading, TransCanada, said, "After
conducting an evaluation of multiple vendors, we
selected Allegro's products for their full-featured capabilities and
seamless approach to system integration." Additionally, he added,
"We are eager to advance our relationship with Allegro and their...

...electric power, crude oil, natural gas liquids, refined products, coal,
exploration and production, land, revenue, risk management, and
financial accounting is the leading business-to-business, e-commerce
solution for today...
```

11/6,K/16 (Item 16 from file: 20)
DIALOG(R)File 20: Dialog Global Reporter

10169900 **(USE FORMAT 7 OR 9 FOR FULLTEXT)**
Messenger-Inquirer, Owensboro, Ky., Wayne Mattingly Column

March 20, 2000
Word Count: 825
(USE FORMAT 7 OR 9 FOR FULLTEXT)

-

```
...s severe black shank infestation, along with stress conditions,
illustrated the value of proper variety selection. With the advent
of the tobacco float system, growers have more opportunities to
select multiple varieties for particular locations and
management needs. A decision on making variety selection must take
into consideration several factors in evaluating each grower's
needs.

...fewer varieties than in the past. This practice can be dangerous due to
reducing the risk management ability that using multiple varieties
can provide.
     This area has long been using top...
```

11/6,K/17 (Item 17 from file: 20)
DIALOG(R)File 20: Dialog Global Reporter

06498506 **(USE FORMAT 7 OR 9 FOR FULLTEXT)**
AXENT Eliminates Improper Firewall Configurations With Powerful Raptor Firewall / NetRecon E-Security Bundle

August 02, 1999
Word Count: 1219
(USE FORMAT 7 OR 9 FOR FULLTEXT)

```
...now include a free, fully functional, 30-day license of NetRecon,
AXENT's vulnerability and risk assessment solution.
NetRecon's unique intelligent scanning technology acts like a "tiger team
in a box," leveraging multiple vulnerabilities to identify
the greatest risks to critical e-business systems. When used
in conjunction with the unmatched security of the Raptor Firewall, NetRecon
provides proactive, periodic assessment of perimeter security,
automatically identifying vulnerabilities that may be introduced in
ongoing firewall, software and system maintenance.
     "One of the most common vulnerabilities for companies rushing to the
Internet is an...

...Solid, Ongoing Security Practices
```

```
     AXENT's Lifecycle Security(TM) program helps companies quickly assess
their risks and deploy the appropriate level of security necessary
to protect and enable new business initiatives...

...s market-leading Enterprise Security Manager(TM) 5.0 for a complete
security vulnerability and risk management solution for the largest
enterprises. Raptor Firewall integration includes standard IPSec VPN
technology, International...

...e-security solutions.
     About the Raptor Firewall and NetRecon Solutions
     NetRecon is a vulnerability and risk analysis tool that
discovers, exploits, and reports holes in network security. Unlike other
scanners, NetRecon...

...provide a higher confidence level that the threat of the vulnerabilities
detected is real, making risk analysis more accurate and ensuring
that appropriate priority can be placed on the highest-risk
vulnerabilities for correction. In addition, the unique ability of NetRecon
to provide path analysis will...
```

11/6,K/18 (Item 18 from file: 20)
DIALOG(R)File 20: Dialog Global Reporter
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06491216 **(USE FORMAT 7 OR 9 FOR FULLTEXT)**
BROCADE and NEC Sign Worldwide OEM Partnership Agreement; BROCADE Fibre Channel Solutions Become Standard for NEC Express Server Systems

August 02, 1999
Word Count: 800
(USE FORMAT 7 OR 9 FOR FULLTEXT)

```
...products from proven suppliers," said Shigeru Oshima, senior manager,
NEC Workstations and Servers Division. "NEC evaluated
multiple Fibre Channel solutions and selected BROCADE for its
flexibility, high performance, and scalability. Offering BROCADE SilkWorm
in the NEC Express Server systems will enable us to deliver a
cost-effective, performance-driven Fibre Channel solution."
     "We are...

...data availability.
     This news release contains forward-looking statements based on current
expectations that involve risks and uncertainties. BROCADE's actual
results may differ materially from the results discussed in the
forward-looking statements. Factors that might cause such a difference
include risks surrounding the development of the emerging market for
Fibre Channel solutions and for Fibre Channel...

...s ability to compete in a highly competitive and rapidly changing
marketplace. These and other risks are detailed in BROCADE's
prospectus dated May 24, 1999, filed with the Securities and...
```

11/6,K/19 (Item 19 from file: 20)
DIALOG(R)File 20: Dialog Global Reporter
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05091986 **(USE FORMAT 7 OR 9 FOR FULLTEXT)**
Mountain Cablevision Selects Com21 DOCSIS Cable Modems; Com21 Cable
Modems Capture Canadian Deployment

April 26, 1999
Word Count: 829
(USE FORMAT 7 OR 9 FOR FULLTEXT)

```
...president and chief executive officer at Com21, Inc.
    "Mountain Cablevision is one of the first Multiple
System Operators (MSOs) in North America to select Com21
DOCSIS technology. We are currently being evaluated by a number of
other MSOs, and expect that our advanced DOCSIS products will be...

...safe harbors created by those sections. The matters discussed in this
press release also involve risks and uncertainties concerning
Com21's products and services described in Com21's filings with the
Securities and Exchange Commission (SEC). In particular see the risk
factors described in Com21's Prospectus dated pursuant to Rule 424(b) of
the Securities...
```

11/6,K/20 (Item 20 from file: 20)
DIALOG(R)File 20: Dialog Global Reporter
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03176472 **(USE FORMAT 7 OR 9 FOR FULLTEXT)**
Sybase Announces General Availability of Enterprise Application Studio
2.0 and Enterprise Application Server 2.0

October 20, 1998
Word Count: 1204
(USE FORMAT 7 OR 9 FOR FULLTEXT)

```
...Art Web and Distributed Applications").
    "We needed to develop a mission-critical enterprise health care
system that would enable us to quickly identify,
assess, and manage everything from patient files and clinical
documentation to billing and staffing requirements in multiple
facilities," said Chris Hawver, chief marketing officer, Achieve Healthcare
Information Systems. "Sybase Enterprise Application Studio enables
us to create a reliable and scalable system resulting in reduced
operational costs and improved quality of patient care."
    "Sybase provides the industry...

...new technology while leveraging existing code, skills, and applications
resulting in reduced costs and minimized risk.
    EAStudio was an integral component in the technology solutions
developed for the 1998 World Cup...
```

11/6,K/21 (Item 21 from file: 20)
DIALOG(R)File 20: Dialog Global Reporter
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01371391 **(USE FORMAT 7 OR 9 FOR FULLTEXT)**
**Transformation Processing Enters Market to Make "Embedded Systems" Year
2000 Compliant**

April 13, 1998
Word Count: 480
(USE FORMAT 7 OR 9 FOR FULLTEXT)

--Sheer numbers present with most organizations. --Inherent difficulty in
identifying and locating them. --Necessity of **assessing**
millennium compliance on an individual unit-by-unit basis due to
multiple sourcing of components by manufacturers. --Isolation and
testing, particularly for **systems** operating in a real time
environment. --Re-certification following remedial work, particularly for
safety-critical...

...2000 Solutions, Groupware and Support Services. This news release
includes forward-looking statements that involve **risks** and
uncertainties, including the timely development and acceptance of new
products, the impact of competitive...

...and pricing, the timely funding of customers' projects, customer
payments to the company and other **risks** detailed from time to time
by the company. For more information about TPI, see the...

11/6,K/22 (Item 1 from file: 624)
DIALOG(R)File 624: McGraw-Hill Publications
(c) 2009 McGraw-Hill Co. Inc. All rights reserved.

01284476
DOE SAYS NRC PLAN SHOULD RECOGNIZE REPOSITORY DESIGN WILL BE
    PRELIMINARY
September 2, 2002
WORD COUNT: 880

TEXT:

... is important to performance, and do not give NRC staff clear guidance
for conducting a **risk**-informed, performance-based review.''

    For instance, DOE said the draft plan contains review methods

30

and...

...other three categories.

       The MII reported, for instance, that the DOE waste program
now has **multiple** corrective action management **systems** for
identifying and resolving deficiencies. It said that approach fails
to produce useful reports that program management can use to
identify trends and corrective actions and prioritize schedules.
''Routine self-**assessments** are not being used consistently to
achieve continuous improvement,'' the MII stated. ''Root-cause analyses...

11/6,K/23 (Item 2 from file: 624)
DIALOG(R)File 624: McGraw-Hill Publications

01024885
 NEI, NRC STAFFERS HOPE TO RECONCILE GUIDANCE FOR MAINTENANCE
     ASSESSMENTS
June 21, 1999
WORD COUNT: 982

TEXT:

...section (a)(4) to 10 CFR 50.65 to require utilities to assess and manage
risks stemming from on-line maintenance and other maintenance
activities. Sources said that four commissioners have...

... comment period, given the significance of this rule change--the first
time that the phase ''**risk**-informed'' will be added to 10 CFR Part
50.

    At the June 17 meeting, NEI...
... which structures, systems and components (SSCs) to include within the
scope of a pre-maintenance **risk** assessment if those SSCs are not
modeled in the utility's probabilistic **risk** assessment (PRA).

       The new NRC draft guidance, for instance, provides criteria
for determining whether those...

... excluded from the assessment scope if they are not modeled in the
utility's probabilistic **risk** assessment. NRC says they may not be
excluded if: ''(1) the SSC is a support...

... a significant contributor to the plant core damage frequency (or large

early release frequency) when **multiple** SSCs are out of service.''

    NEI's approach is different and talks about a possible qualitative scope **assessment** to **identify** ''key plant safety functions,'' and followed by an assessment of the ''plant **systems** supporting the affected key safety functions and trains supporting these plant **systems**.''

    NRC's guidance also has a section on managing **risk**.
NEI's draft guidance did not include such a section, but the NEI representatives at...
...the section where NRC sets out guidance on an approach to determine what constitutes a **risk**-significant configuration. The approach mentioned would end up defining the **risk** impact of a proposed maintenance configuration to be ''non-**risk** significant if the configuration has a low incremental core damage probability value of less than...

... is too simplified given the differences in plants. Since the rule is intended to be **risk**-informed, not **risk**-based, NRC does not need to insist on having numbers in the guidance, NEI believes...

... is likely to propose in its guidance document that utilities establish for their plants certain **risk** ''action levels, '' which would then trigger certain **risk** management responses.

    But NRC is concerned that utilities not interpret the rule as meaning that there is no **risk** impact limit for maintenance. Utilities have to manage **risk** ''to something that make sense,'' said NRC's Holahan. ''And to suggest that numbers don...

...98-300 to modify the overall scope of the maintenance rule to conform to the **risk** -informed regulatory framework being developed for 10 CFR Part 50 (see related story, page 1).

11/6,K/24 (Item 1 from file: 621)
DIALOG(R)File 621: Gale Group New Prod.Annou.(R)

03262532   **Supplier Number:** 91558191 **(USE FORMAT 7 FOR FULLTEXT)**
Lattice Announces Latest Generation Of ispLEVER Design Tools.

Sept 16 , 2002
Word Count: 770
-

...interface.

-- Performance Analyst(TM) tool with SpeedSEARCH(TM) feature - gives the us

er complete flexibility to **select** and **evaluate**
 any speed grade of a device without design recompilation.

-- ispEXPLORER(TM) tool - helps the user find optimum design compiler setti
ngs by automatically performing **multiple**
 compiler runs and displaying the results in a spreadsheet format.

    -- ispVM(R)**System**
 - programming software for all Lattice ISP devices, including JEDEC, SVF,
and full support for the...

...Private Securities Litigation Reform Act of 1995. Investors are
cautioned that forward-looking statements involve **risks** and
uncertainties, including technological and product development **risks**
, market acceptance and demand for our new products, the impact of
competitive products and pricing, and other **risk** factors detailed in
the Company's Securities and Exchange Commission filings. Actual results
may differ...

11/6,K/25 (Item 2 from file: 621)
DIALOG(R)File 621: Gale Group New Prod.Annou.(R)
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03255099   **Supplier Number:** 91043401 **(USE FORMAT 7 FOR FULLTEXT)**
First National Bank of Omaha Selects Fair, Isaac's LiquidCredit Service
for More Profitable Small Business Credit Decisioning.

Sept 4 , 2002
Word Count: 1017
-

...the nation's top commercial card issuers, will use Fair, Isaac's
browser-based credit **risk** decisioning solution to process
applications and offer credit and purchasing power to small business
customers. By accessing Fair, Isaac's newest SBSS(SM) 5.0 commercial card
risk models embedded within the LiquidCredit service, First National
will be able to significantly reduce credit...

...the combined power of Fair, Isaac's Small Business Scoring Service(SM)
(SBSS(SM)) credit **risk** models and the latest decisioning technology
for account origination. The SBSS Model suite offers maximum adaptability
and predictive power for a variety of credit scenarios, including flexible
risk assessment according to credit product and
multiple options in **selecting** the type of small business
customer data. LiquidCredit service quickly and seamlessly integrates into
clients' existing application **systems** and allows them to design and
implement analytically-driven strategies that can be executed in...

...Web site, consumers use the company's FICO(R) scores, the standard
measure of credit **risk**, to manage their financial health. As of
August 5, 2002, HNC Software Inc., a leading...

...the Private Securities Litigation Reform Act of 1995. These
forward-looking statements are subject to **risks** and uncertainties
that may cause actual results to differ materially, including the company's

ability...
...integration of its business and HNC's business will be greater than
expected, and other **risks** described from time to time in Fair,
Isaac's SEC reports, including its Annual Report...

...and Form 10-Q for the period ended June 30, 2002. If any of these
risks or uncertainties materializes or any of these assumptions
proves incorrect, Fair, Isaac's results could...

11/6,K/26 (Item 3 from file: 621)
DIALOG(R)File 621: Gale Group New Prod.Annou.(R)
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03247984   **Supplier Number:** 90826106 **(USE FORMAT 7 FOR FULLTEXT)**
Blue Cross and Blue Shield of North Carolina, BioSignia Launch Joint
Project to Develop Predictive Modeling Program; Pilot Program Aims to
Assist Members With Chronic Health Conditions.

August 16 , 2002
Word Count: 464
-

...for members with 14 chronic, progressive conditions such as cystic
fibrosis, sickle cell anemia and **multiple** sclerosis
        BioSignia plans to use its proprietary **assessment** technology
(Health CAT) to **identify** candidates for BCBSNC's health support
programs. BioSignia's Health CAT technology includes two **assessment**
algorithms. One is a prediction of future medical claims using
regression and trend analysis, and the other is an assessment of
preventability using a decision-making **algorithm**. The combination
of the two algorithms makes the Health CAT unique from other assessment
technologies...

...epidemiology of slowly developing multifactor diseases. The company
develops cutting-edge predictive technologies for determining **risk**
for morbidity and/or mortality and embeds these technologies in
comprehensive systems that augment decisions...

11/6,K/27 (Item 4 from file: 621)
DIALOG(R)File 621: Gale Group New Prod.Annou.(R)
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03244721   **Supplier Number:** 90640931 **(USE FORMAT 7 FOR FULLTEXT)**
Lancashire Teaching Hospitals NHS Trust Signs Pounds Sterling 8.3 Million
Contract to Implement Patient1 Electronic Patient Record System.

August 22 , 2002
Word Count: 1114
-

...Se's UK office, explained some of the background to the decision:
"Lancashire Teaching Hospitals **selected** Patient1 after four years of
evaluating EPR **systems** and their choice was based on several
considerations. As a merging Trust with **multiple** sites, a major
systems rationalisation was going to be needed, compounded by the
fact that many departmental **systems** were reaching the end of their
life cycle. Providing local and regional communication links for...

...cautioned that any such forward-looking statements are not guarantees of
future performance, and involve **risks** and uncertainties, and that
actual results may differ materially from those contemplated by such
forward...

11/6,K/28 (Item 5 from file: 621)
DIALOG(R)File 621: Gale Group New Prod.Annou.(R)
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03205512   **Supplier Number:** 87471905 **(USE FORMAT 7 FOR FULLTEXT)**
AirDefense Launches Industry's First Enterprise Wireless LAN Security
Appliance; State Analysis Engine & Multi-dimensional Intrusion Detection
Technology Provides Highest Level of Intrusion Protection for Wireless
LANs.

June 3 , 2002
Word Count: 494
-

...only scan samples and stationary snapshots of the airwaves," Chaudhry
said. "With its state analysis **engine**, AirDefense provides 24x7,
real-time monitoring of all WLAN traffic and correlates the data among its
multi-dimensional intrusion detection **engine** to **identify**
security **risks**. This comprehensive approach provides accurate threat
assessment while it reduces false alarms."
        AirDefense WLAN security solutions are deployed on **multiple**
platforms, such as rack-mounted servers and mobile devices, and can be
remotely managed using...

...real-time intrusion detection."
        AirDefense's built-in features allow an enterprise to:
        * Identify security **risks**
, which are then prioritized to alert the
            greatest threats;
        * Maintain 24x7, real-time WLAN monitoring...

11/6,K/29 (Item 6 from file: 621)
DIALOG(R)File 621: Gale Group New Prod.Annou.(R)
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03063201   **Supplier Number:** 80595267 **(USE FORMAT 7 FOR FULLTEXT)**
Peregrine Systems(R) Launches Crisis Management Initiative, Develops

**Product Blueprint to Support Homeland Security; Virtual
Command-and-Control Center to Give Federal Agencies and Businesses The
Ability to Respond Instantly to Crisis Situations.**

Dec 4 , 2001
Word Count: 1532
-

```
...Corporation and Extricity(TM), Inc. earlier this year.  One of these
development platforms -- the AR System -- was earlier used to
improve management and response to Y2K compliance initiatives and
interruptions, allowing IT departments to identify, track and
evaluate all assets, processes and changes that might be affected by
such problems.
        In addition, Peregrine's core Infrastructure Management products for
managing multiple types of assets represent important elements in
securing an organization, as does its Employee Relationship...assess how
secure these assets are, and quickly take preventive and preparatory
measures to reduce risk and analyze impact of loss. This is a
critical capability in the wake of terrorist...
```

11/6,K/30 (Item 7 from file: 621)
DIALOG(R)File 621: Gale Group New Prod.Annou.(R)
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02632008   **Supplier Number:** 65009589 **(USE FORMAT 7 FOR FULLTEXT)**
**NRG Energy Licenses ZaiNet Software Suite to Expand Trade Capture, Risk
Management, and Physicals Scheduling.**

Sept 6 , 2000
Word Count: 462
**NRG Energy Licenses ZaiNet Software Suite to Expand Trade Capture, Risk
Management, and Physicals Scheduling.**
-

```
...Analytics, and Scheduling software. The Zai*Net solution set will be
used for trade capture, risk management, and physical energy
scheduling for oil, power, and gas.
        ZaiNet was selected primarily for its robust product
functionality and its tight integration of front, middle, and back office
processing capabilities across multiple commodities. ZaiNet's
potential for global implementation was also an important selection
criteria.
        "In order to accommodate NRG's aggressive growth, we
evaluated many options for strengthening our reporting and
risk management systems and controls," said Craig
Mataczynski, President, NRG North America. "It became apparent that Caminus
could...

...suite of software solutions and associated services to enable energy
market participants to manage complex risk scenarios and effectively
trade and manage energy transactions, addressing multiple energy
commodities and types of risk across varied geographies. In
```

addition, Caminus provides strategic consulting services to many of the
leading...

11/6,K/31 (Item 8 from file: 621)
DIALOG(R)File 621: Gale Group New Prod.Annou.(R)

02506311   **Supplier Number:** 62172212 **(USE FORMAT 7 FOR FULLTEXT)**
ADC's Powerful Second Quarter 2000 Results Accelerate to All-Time Highs.

May 18 , 2000
Word Count: 3473
-

...features include OC48 optical interfaces, which quadruple optical
capacity, as well as a new international **system** with related
interfaces. Cellworx STN was recently **selected** by an international
alternative service provider for optical transport, and is in the labs of
multiple major service providers for technical **evaluations**.
To date, Cellworx STNs have been deployed in a broad range of customer
applications, including...from those in forward-looking statements
depending on the outcome of certain factors, including the **risks** and
uncertainties identified in Exhibit 99-a to ADC's Report on Form 10-K...

11/6,K/32 (Item 9 from file: 621)
DIALOG(R)File 621: Gale Group New Prod.Annou.(R)

01721577   **Supplier Number:** 53058957 **(USE FORMAT 7 FOR FULLTEXT)**
**PairGain Introduces the Avidia System; Next-generation Integrated Access
Concentrator Leap-frogs Competition.**

Oct 6 , 1998
Word Count: 1504
-

...including G.lite, full-rate DMT ADSL, SDSL, T1, E1 and frame relay.
     The Avidia **System** is currently being evaluated by a number of
PairGain customers. Gregg Palinski, Manager of Transmission Services for
Frontier Telephone of Rochester states, "Frontier **selected**
PairGain's Avidia **System** for **evaluation** because of its
ability to support **multiple** DSL formats, and PairGain's DMT chipset.
We look forward to getting the product into trial in coming weeks."
     The **system** can be configured as a DSLAM, access server or LAN
extension concentrator, and is ideal...information contained herein, the
matters discussed in the announcement are forward-looking statements which
involve **risk** and uncertainties, including but not limited to
economic, competitive, governmental and technological factors affecting the
...

11/6,K/33 (Item 10 from file: 621)
DIALOG(R)File 621: Gale Group New Prod.Annou.(R)

01584445   **Supplier Number:** 48083431 **(USE FORMAT 7 FOR FULLTEXT)**
**Electroglas Receives Major Order for Its Flagship Horizon 4090 Wafer
Probing System from Atmel.**

Oct 29 , 1997
Word Count: 627
-

```
Atmel is ordering multiple Electroglas flagship Horizon 4090 wafer
probing systems. Selected as a result of a competitive
evaluation, the 4090s will upgrade Atmel's existing line of
Electroglas probers at its fabs in...

...in this press release are forward-looking. Such statements are subject
to a number of risks and uncertainties that could cause actual
results to differ materially from the statements made. These factors
include semiconductor industry cycles, risks associated with the
acceptance of new products and product capabilities, and other factors
detailed in...
```

11/6,K/34 (Item 11 from file: 621)
DIALOG(R)File 621: Gale Group New Prod.Annou.(R)

01573092   **Supplier Number:** 47999196 **(USE FORMAT 7 FOR FULLTEXT)**
Logic Works Announces BPwin Version 2.0.

Sept 23 , 1997
Word Count: 993
-

```
...As-is and to-be models. BPwin enables the capture of your current
business processes, assessment of multiple process scenarios,
and selection of the optimal approach for the reengineered
system.
     -- User defined properties. An organization's process models can be
extended to include rich, custom...

...GO LOGICWORKS. -0-
     This press release contains forward-looking statements. All
forward-looking statements involve risks and uncertainties,
including, without limitation, the risks detailed in the Company's
filings and reports with the Securities and Exchange Commission. Such...
```

11/6,K/35 (Item 1 from file: 636)
DIALOG(R)File 636: Gale Group Newsletter DB(TM)
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05364777   **Supplier Number:** 91284301 **(USE FORMAT 7 FOR FULLTEXT)**

Strategic Thought signs-up six new customers for Active Risk Manager; BAE Systems, Ernst & Young, Infraco JNP, London Underground, Honeywell Inc and Rolls Royce purchase Active Risk Manager.
Sept 10 , 2002
Word Count: 458
      Supplier Number: (USE FORMAT 7 FOR FULLTEXT)

Strategic Thought signs-up six new customers for Active Risk Manager; BAE Systems, Ernst & Young, Infraco JNP, London Underground, Honeywell Inc and Rolls Royce purchase Active Risk Manager.
Text:

...10 September 2002-STRATEGIC THOUGHT LIMITED: Strategic Thought signs-up
six new customers for Active **Risk** Manager; BAE Systems, Ernst &
Young, Infraco JNP, London Underground, Honeywell Inc and Rolls Royce
purchase Active **Risk** Manager (C)1994-2002 M2 COMMUNICATIONS LTD

   RDATE:09102002
      Strategic Thought Limited, the authors of Active **Risk** Manager
today announces the purchase of its web-based fully integrated enterprise
risk management solution by BAE **Systems,** Ernst & Young,
Infraco JNP, London Underground Ltd, Honeywell Inc and Rolls Royce.
      The six organisations will be using Active **Risk** Manager to
identify, assess and track **risks** associated with
multiple projects and activities across either their own
organisations or on behalf of clients in the case of BAE **Systems**
and Ernst & Young.
      This announcement follows that made earlier this year that Lockheed
Martin Aeronautics in Fort Worth, Texas, USA had chosen Active **Risk**
Manager to help implement an initiative to standardise the **risk**
management process across the Joint Strike Fighter Project and
sub-suppliers.
      Karl Pringle, Director of ARM Business Development for Active
Risk Manager at Strategic Thought said, "These important new client
wins underline the growing acceptance of Active **Risk** Manager as an
effective, configurable enterprise **risk** management solution that is
fast becoming a market leader. All these companies recognise the
importance of communicating **risks** around the enterprise by getting
the right information to the right people at the right...still privately
owned with its shareholders directly employed by the business.
      The launch of Active **Risk** Manager system, which has been
developed over the last 24 months, represents a major growth...

...provider of services and engineering solutions worldwide.
      For more information on Strategic Thought and Active **Risk**
Manager please visit www.strategicthought.com
      CONTACT: Karl Pringle, Director of ARM Business Development,
Strategic...

11/6,K/36 (Item 2 from file: 636)
DIALOG(R)File 636: Gale Group Newsletter DB(TM)
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05295613   **Supplier Number:** 87346893 **(USE FORMAT 7 FOR FULLTEXT)**

AIRDEFENSE DEBUTS ENTERPRISE WIRELESS LAN SECURITY APPLIANCE.(Product Announcement)
July 1 , 2002
Word Count: 483
-

```
...only scan samples and stationary snapshots of the airwaves," Chaudhry
said. "With its state analysis engine, AirDefense provides 24x7,
real-time monitoring of all WLAN traffic and correlates the data  among its
multi-dimensional intrusion detection engine to identify
security risks. This comprehensive approach provides accurate threat
assessment while it reduces false alarms."
        AirDefense WLAN security solutions are deployed on multiple
platforms, such as rack-mounted servers and mobile devices, and can be
remotely managed using...real-time intrusion detection."
        AirDefense's built-in features allow an enterprise to:
        * Identify security risks, which are then prioritized
```

11/6,K/37 (Item 3 from file: 636)
DIALOG(R)File 636: Gale Group Newsletter DB(TM)
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05014977   **Supplier Number:** 75665447 **(USE FORMAT 7 FOR FULLTEXT)**

Vendors Take Aim at Online Crooks: Neural nets help combat payment fraud.
June , 2001
Word Count: 2021
-

```
...to prevent it-and ways to prevent it without angering customers."
        Like many fraud analysis systems, ClearCommerce's solution
now taps multiple techniques to boost its success rate in
identifying potentially fraudulent transactions. It uses neural
network-based rules and risk scoring, in addition to human
review. By using a range of tools, Fergerson believes, the ClearCommerce
system will catch  ...Bluelight.com (Kmart's online site), Home
Depot and PayPal, says  Jeff King, director of risk product
management for CyberSource.
        The Mountain View, CA, vendor partnered with Visa more than two...
```

11/6,K/38 (Item 4 from file: 636)
DIALOG(R)File 636: Gale Group Newsletter DB(TM)

04963643   **Supplier Number:** 73281098 **(USE FORMAT 7 FOR FULLTEXT)**

Groundbreaking children's MH suit achieves settlement.(Brief Article)
April 9 , 2001
Word Count: 1314
-


```
...behavioral health services through five regional behavioral health
authorities (RBHAs) that are at full financial risk for service
delivery. The RBHA in MaricopaCounty, which includes Phoenix and covers
about 80 percent...Services are provided in the most integrated setting
appropriate to the child's needs.
        * Children identified as needing behavioral health services
are assessed and served promptly.
        * Services are tailored to the child and family, taking into account
unique strengths and needs.
        * Behavioral health plans strive to minimize multiple
placements, identifying members who are at risk of a
placement disruption and avoiding inappropriate use of police and the
justice system.
        * Services are provided in a way that respects the cultural heritage
of the child and...
```


11/6,K/39 (Item 5 from file: 636)
DIALOG(R)File 636: Gale Group Newsletter DB(TM)

03863915   **Supplier Number:** 48418292 **(USE FORMAT 7 FOR FULLTEXT)**

OPERATIONS ROUNDTABLE
April 13 , 1998
Word Count: 904
-

```
...a must.
        Pershing has chosen to take a flexible architectural approach to the
development of systems that provide a hedge against changing
business and technology requirements. While we are close to the
implementation of a settlement execution system, our
assessment identified the overriding need for a multicurrency
and multicompany accounting system that would be the repository for
multicurrency accounts and accounting entries from multiple
systems and companies. In light of our growth potential, we have
decided to move toward an...

...volume in the markets, we may even have intra-day settlement for many
products. These risk reduction measures will become the standard and
will make us ever more dependent on automation...
```

```
...so successful that T+1 (or less) would give us even greater soundness
and less risk. The industry is going to continue to look for less
risk in the marketplace, and the shorter time you have between trade
and settlement, the less risk exposure you have.
     Everything quieted down after T+3 because all the resources have had
...


...complex of which are plagued by manual processes, high potential for
error and increased operational risk.
     Keeping pace with the increasing volume of transactions, while
maintaining or reducing associated costs, will...
```

11/6,K/40 (Item 6 from file: 636)
DIALOG(R)File 636: Gale Group Newsletter DB(TM)
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03287599   **Supplier Number:** 46752107 **(USE FORMAT 7 FOR FULLTEXT)**

Army Tank Plan: Abrams Upgrades Bridge To Future Combat Systems
Sept 30 , 1996
Word Count: 1077
-

```
...years, "maybe longer," but studies are already underway.
     Senior leaders concluded we can take the risks for at least 10
years,'' Kalb said.
     Army officials view the FCS as an efficient...

...probably become available later on.
     The advanced tank's capabilities include:
     * Ability to detect, acquire, identify, hit, kill and
assess damage of multiple moving and static targets, while
stationary or on the move itself.
     * Ability of the crew to survive a full range of expected threat
systems and munitions, including large caliber kinetic and chemical
energy direct fire munitions, smart and conventional...
```

11/6,K/41 (Item 7 from file: 636)
DIALOG(R)File 636: Gale Group Newsletter DB(TM)
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02449358   **Supplier Number:** 44890760 **(USE FORMAT 7 FOR FULLTEXT)**

**DATABASE: PLATINUM UPGRADES SOFTWARE TOOLS FOR RELATIONAL DATABASES;
PROVIDES TOTAL MAINFRAME-TO-CLIENT/SERVER DATABASE MANAGEMENT SOLUTION**
August 1 , 1994
Word Count: 3093
-

```
...the complex process of manually comparing databases and entering
changes, saving time and reducing the risk of errors.
     Full object alteration capabilities, and ad hoc definition of tables,
enables users to...

...Users can easily track different tasks on different database servers,
simply by opening windows and selecting the desired tasks. Enables
users to identify and act on problems quickly, or to assess
overall load distribution and traffic across multiple servers and
platforms.
     Provides 25 pre-defined events (such as CPU usage, I/O activity,
system logs, or locks) for monitoring servers. Or, user can
customize an unlimited number of events...
```

11/6,K/42 (Item 8 from file: 636)
DIALOG(R)File 636: Gale Group Newsletter DB(TM)
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02009670   **Supplier Number:** 43625805 **(USE FORMAT 7 FOR FULLTEXT)**

CLIENT/SERVER COMPUTING: TANDEM OFFERS COMPREHENSIVE SYSTEM, SOFTWARE & SERVICE SOLUTIONS
Feb 1 , 1993
Word Count: 994
-

```
...experience shows that integrating these products to create truly
resilient solutions can be expensive and risky. With nearly 20 years
of experience in cooperative processing, which has evolved into today's
client/server computing, we believe we can remove many of these
risks for customers.
     "They can benefit today from our experience as the premier source for
OLTP...

...environment. Tandem conducts a series of structured interviews to
understand a customer's needs and identify specific ways to achieve
goals, such as interoperability among systems from multiple
vendors or opening up older systems with new technology.
     The Needs Assessment service includes hands-on demonstrations
of products to show how client/server computing works in...
```

11/6,K/43 (Item 9 from file: 636)
DIALOG(R)File 636: Gale Group Newsletter DB(TM)
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01964025   **Supplier Number:** 43493015 **(USE FORMAT 7 FOR FULLTEXT)**

MICROPROBE RECEIVES FDA CLEARANCE TO MARKET MICROBIAL IDENTIFICATION SYSTEM FOR VAGINITIS
Dec , 1992

Word Count: 576

-

```
MicroProbe's FDA clearance is also the first for a DNA probe system
that simultaneously detects and identifies multiple organisms
from a single patient sample. As an adjunct to clinical evaluation
for differentiating trichomoniasis and bacterial vaginosis, the Affirm VP
test system will be available for use in the physician's office for
the qualitative detection and...

...studies have linked the presence, of these microorganisms with vaginal
infections that may be a risk factor for pre-term delivery,
post-operative and post-partum infections leading to pelvic inflammatory...
```

11/6,K/44 (Item 10 from file: 636)
DIALOG(R)File 636: Gale Group Newsletter DB(TM)
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01937042   **Supplier Number:** 43412459 **(USE FORMAT 7 FOR FULLTEXT)**

MicroProbe Receives FDA Clearance
Nov , 1992
Word Count: 463

-

```
This is also the first FDA clearance for a DNA probe system that
simultaneously detects and identifies multiple organisms from
a single patient sample. As an adjunct to clinical evaluation for
differentiating trichomoniasis and bacterial vaginosis, the Affirm VP test
system will be available for use in the physician's office for the
qualitative detection and...

...studies have linked the presence of these microorganisms with vaginal
infections that may be a risk factor for pre-term delivery,
post-operative and postpartum infections leading to pelvic inflammatory
disease...
```

11/6,K/45 (Item 1 from file: 613)
DIALOG(R)File 613: PR Newswire
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00853582   20021114DATH010 **(USE FORMAT 7 FOR FULLTEXT)**
TippingPoint Achieves 'In Evaluation' Listing Status

Thursday , November 14, 2002   08:04 EST
Word Count: 739

Text:

 TippingPoint Technologies, Inc. (Nasdaq: TPTI), the
active network-defense
systems company, today announced that UnityOne(TM) has commenced
Common
Criteria-based evaluation and is listed on the National Information
Assurance
Partnership Common Criteria In **Evaluation** and Validation Scheme.
UnityOne is
the first hardware-based network intrusion prevention **system**
certifying
against **multiple** protection profiles. Cable & Wireless,
formerly ARCA, will
conduct the Common Criteria-based **evaluation**.
    The Common Criteria was created to help commercial and government
organizations **select** commercial off-the-shelf IT products that meet
their
security requirements and to help manufacturers...

...2 gigabits per second network intrusion prevention
system to obtain Common Criteria certification."
    With greater **risks** and threats than ever before, infrastructures
today
demand the most sophisticated, comprehensive and proactive intrusion...

...Securities Exchange Act of 1934, as amended. These forward-looking
statements are subject to significant **risks** and uncertainties.
Although
TippingPoint believes that the expectations reflected in its
forward-looking
statements are...

11/6,K/46 (Item 2 from file: 613)
DIALOG(R)File 613: PR Newswire
(c) 2009 PR Newswire Association Inc. All rights reserved.

00812306   20020816CHF008 **(USE FORMAT 7 FOR FULLTEXT)**
Blue Cross and Blue Shield of North Carolina,

Friday , August 16, 2002   15:02 EDT
Word Count: 436

Text:

 ...for members with
14 chronic, progressive conditions such as cystic fibrosis, sickle cell
anemia
and **multiple** sclerosis
    BioSignia plans to use its proprietary **assessment** technology
(Health CAT)
to **identify** candidates for BCBSNC's health support programs.
BioSignia's
Health CAT technology includes two **assessment algorithms**.
One is a prediction
of future medical claims using regression and trend analysis, and the other

```
is
an assessment of preventability using a decision-making algorithm.
The
combination of the two algorithms makes the Health CAT unique from other
assessment technologies...


...epidemiology of slowly developing multifactor diseases.
The company develops cutting-edge predictive technologies for determining
risk
for morbidity and/or mortality and embeds these technologies in
comprehensive
systems that augment decisions...
```

11/6,K/47 (Item 3 from file: 613)
DIALOG(R)File 613: PR Newswire
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00775632   20020603DCM022 **(USE FORMAT 7 FOR FULLTEXT)**
AirDefense Launches 1st Enterprise Wireless LAN Appliance

Monday , June 3, 2002   08:06 EDT
Word Count: 506

Text:

```
  ...only scan samples and stationary snapshots of the
airwaves,"
Chaudhry said. "With its state analysis engine, AirDefense provides
24x7,
real-time monitoring of all WLAN traffic and correlates the data among its
multi-dimensional intrusion detection engine to identify
security risks. This
comprehensive approach provides accurate threat assessment while it
reduces
false alarms."
    AirDefense WLAN security solutions are deployed on multiple
platforms,
such as rack-mounted servers and mobile devices, and can be remotely
managed
using...



...real-time intrusion
detection."

    AirDefense's built-in features allow an enterprise to:

    *  Identify security risks, which are then prioritized to alert
the
      greatest threats;
    *  Maintain 24x7, real-time WLAN monitoring...
```

46

11/6,K/48 (Item 4 from file: 613)
DIALOG(R)File 613: PR Newswire

00684782   20011204LATU033 **(USE FORMAT 7 FOR FULLTEXT)**
Peregrine Systems Launches Crisis Management Initiative

Tuesday , December 4, 2001   08:03 EST
Word Count: 1,609

Text:

```
...Corporation and Extricity(TM), Inc.
earlier this year.  One of these development platforms -- the AR
System -- was
earlier used to improve management and response to Y2K compliance
initiatives
and interruptions, allowing IT departments to identify, track and
evaluate all
assets, processes and changes that might be affected by such problems.
    In addition, Peregrine's core Infrastructure Management products for
managing multiple types of assets represent important elements in
securing an
organization, as does its Employee Relationship...

...assess how secure these assets are, and quickly take
preventive and preparatory measures to reduce risk and analyze
impact of loss.
This is a critical capability in the wake of terrorist...
```

11/6,K/49 (Item 1 from file: 813)
DIALOG(R)File 813: PR Newswire

1191615   DCTU019
VA Observes 'World AIDS Day' with Recommitment to Care, Research

Date: November 25, 1997
Word Count: 1,450

Correction:

```
...prevention, and by increasing women's access to antiviral drug regimens
that can cut the risk of mother-to-child transmission.

    World AIDS Day 1997 comes as the VA health-care...

...care and present greater opportunities to treat and counsel HIV-
```

positive veterans and those at **risk** of developing HIV.
    Some VA facilities will mark World AIDS Day with special displays,
distribution...

...programs.

    Recent research by VA investigators includes the development of new
tests for antiviral drug **evaluation** and **identifying** a
connection between an AIDS- associated virus and the bone marrow cancer
multiple myeloma.

    VA researchers also have published their discovery that dormant HIV
hides in immune **system** cells even after drug therapy has suppressed
the virus to virtually undetectable levels in a...

11/6,K/50 (Item 2 from file: 813)
DIALOG(R)File 813: PR Newswire

0523899   SJTH001
**MICROPROBE RECEIVES FDA CLEARANCE TO MARKET FIRST MICROBIAL
IDENTIFICATION SYSTEM FOR VAGINITIS**

Date: October 1, 1992
Word Count: 617

Correction:

...for symptomatic women.

    MicroProbe's FDA clearance is also the first for a DNA probe
system
that simultaneously detects and **identifies multiple** organisms
from a
single patient sample. As an adjunct to clinical **evaluation** for
differentiating trichomoniasis and bacterial vaginosis, the Affirm VP
test **system** will be available for use in the physician's office for
the
qualitative detection and...

...studies have linked the presence of these
microorganisms with vaginal infections that may be a **risk** factor for
pre-term delivery, post-operative and post-partum infections leading to
pelvic inflammatory...

? ds

Set   File   Items   Description
        20   248
       624   12

48

```
           621        189
           636         64
           613         92
           634          0
           813         17
S1                    622     (SELECT??? OR IDENTIFY???? OR CHOOS???? OR PICK????)
                              (10N) (MULTIPLE OR PLURAL?) (10N) (SCORE??? OR ASSESS???-
                              ?? OR EVALUAT????) (5N) (ENGINE??? OR ALGORITHM? OR SYST-
                              EM??)
            20       1272
           624         91
           621        834
           636        325
           613        471
           634          5
           813         79
S2                   3077     (MULTIPLE OR PLURAL?) (10N) (SCORE??? OR ASSESS? OR -
                              EVALUAT????) (5N)  (ENGINE??? OR ALGORITHM? OR SYSTEM??)
            20        115
           624          3
           621         80
           636         22
           613         46
           634          0
           813          3
S3                    269     (SELECT???? OR IDENTIF???? OR CHOOS??? OR PICK???) (-
                              5N) (MULTIPLE OR PLURAL?) (10N) (SCOR??? OR ASSESS????? -
                              OR EVALUAT????) (10N) (ENGINE??? OR ALGORITHM? OR SYSTEM-
                              ??) AND RISK???
            20        397
           624         41
           621        155
           636         66
           613         84
           634          5
           813         15
S4                    763     (SELECT???? OR IDENTIFY???? OR CHOOS???? OR PICK????)
                              (10N)  (SCOR???? OR ASSESSMENT) (5N)  (ENGINE? OR ALGOR-
                              ITHM?)
            20     235890
           624        164
           621       1320
           636        716
           613        977
           634      19436
           813        361
S5                 258864     FIRST (20N)  SECOND (25N)  SCOR???
            20          0
           624          0
           621          0
           636          0
           613          0
           634          0
           813          0
S6                      0     ((POST ADJ SCOR???) OR POSTSCOR???) AND RISK?
            20          0
           624          0
           621          0
           636          0
           613          0
           634          0
           813          0
```

```
S7                   0    AU=AHLES, D?
        20    40739207
        624     801707
        621    2524829
        636    1917542
        613    2203659
        634     202117
        813          0
S8            48389061    PY>20020107
        20           0
        624          0
        621          0
        636          0
        613          0
        634          0
        813          0
S9                   0    S5 AND S3
        20          21
        624          2
        621         25
        636         10
        613          7
        634          0
        813          3
S10                 68    S3 NOT  S8
        20          21
        624          2
        621         11
        636         10
        613          4
        634          0
        813          2
S11                 50    RD  (unique items)
```